

# INFORMATION DISCLOSURE CITATION

Att # 8

Atty. Docket No. 3804.0135-02		Serial No. 09/981,803 Page 1 of 2	
Applicant Francis BLANCHE et al.			
Filing Date October 19, 2001		Group: <del>Not Yet Assigned</del> 1632	
<b>U.S. PATENT DOCUMENTS</b>			
Examiner Initials <i>SDP</i>	Document Number	Date	Name
	5,227,288	07/13/93	Blattner
	5,401,632	03/28/95	Wang et al.
	5,028,530	07/02/91	Lai et al.
<b>FOREIGN PATENT DOCUMENTS</b>			
	Document Number	Date	Country
	EP 300 422	01/25/89	Europe
	EP 350 341	01/10/90	Europe
	WO 94/09127	04/28/94	PCT
	WO 96/05297	02/22/96	PCT
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
<i>SDP</i>	Takabatake et al., The use of purine-rich oligonucleotides in triplex-mediated DNA isolation and generation of unidirectional deletions, <u>Nucleic Acids Res.</u> , Vol. 20, pp. 5853-5854 (1992)		
	Ito et al., Sequence-specific DNA purification by triplex affinity capture, <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 89, pp. 495-498 (1992)		
	Mizuuchi et al., The extent of DNA sequence required for a functional bacterial attachment site of phage lambda, <u>Nucleic Acids Res.</u> , Vol. 13, pp. 1193-1208 (1985)		
	Hasan et al., Control of cloned gene expression by promoter inversion in vivo: construction of improved vectors with a multiple cloning site and the ptac promoter, <u>Gene</u> , Vol. 56, pp. 145-151 (1987)		
	Su et al., Selective binding of Escherichia coli RNA polymerase to topoisomers of minicircles carrying the TAC16 and TAC17 promoters, <u>J. Biol. Chem.</u> , Vol. 269, pp. 13511-13521 (1994)		
	Backman et al., Use of synchronous site-specific recombination in vivo to regulate gene expression, <u>Biotechnology</u> , Vol. 2, pp. 1045-1049 (1984)		
	Eberl et al., Analysis of the multimer resolution system encoded by the parCBA operon of broad-host-range plasmid RP4, <u>Molecular Microbiology</u> , Vol. 12, pp. 131-141 (1994)		
Examiner <i>Scott D. Prude</i>	Date Considered 12/12/02		
*Examiner:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		
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<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
SDP	Stark et al., Catalysis by site-specific recombinases, <u>Trends in Genetics</u> , Vol. 8, pp. 432-439 (1992)		
	Orkin et al., Report and recommendations of the panel to assess the NIH investment in research on gene therapy, issued by the U.S. National Institutes of Health, (1995)		
	Ben-Yedidia et al., Design of peptide and polypeptide vaccines, <u>Curr. Opin. Biotechnol.</u> , Vol. 8, pp. 442-448 (1997)		
	Bigger et al., An <i>araC</i> -controlled bacterial <i>cre</i> expression system to produce DNA minicircle vectors for nuclear and mitochondrial gene therapy, <u>J. Biol. Chem.</u> , Vol. 276, pp. 23018-23027 (2001)		
	Sambrook et al., Molecular cloning - a laboratory manual, <u>Cold Spring Harbor Laboratory Press</u> , Vol. 3, Chapter 15, 15.1-15.4 (2000)		
	Guzman et al., Tight regulation, modulation, and high-level expression by vectors containing the arabinose P <sub>BAD</sub> promoter, <u>J. Bacteriol.</u> , Vol. 177, No. 14, pp. 4121-4130 (1995)		
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